

**Amendment**

Serial No. 09/929,447

Page 2 of 13

Replace the third full paragraph on page 5 with the following replacement paragraph:

A work fence 13 has an end 13A located on the bench 11 by way of clamp 14. The end 13A can be displaced along a side 15 of the work top 12 to allow for ready variation in, and securing of, the position of the fence 13 on the work top 12. A given position can, if necessary, be established or identified with reference to a scale S1. The fence 13 is similarly equipped at its end 13B with a clamp 16 for establishing the position of the end 13B if necessary with reference to scale S2.

Replace the first full paragraph on page 6 with the following replacement paragraph:

The location V3 is fitted with the plate P3 which has mounted on it a jigsaw (lying beneath the plate P3) whose cutting head 20 is shown projecting above the surface of the work top 12. The jigsaw is powered by way of the power supply block S.

Replace the third full paragraph on page 6 with the following replacement paragraph:

Location H1 is fitted with a mounting 30 for the demountable retention of a planer 31 whose cutting rotor 32 is rotatable about a vertical axis A1. The thickness of cut can be varied by means of controls on the planer 31. The planer 31 is coupled to the power supply block S.

Replace the first full paragraph on page 9 with the following replacement paragraph:

When the power tool is to be mounted to the workbench, the appropriate template 50 is first mounted to the workbench by the clamping arrangement illustrated in Figure 3. The power tool is then mounted and secured by the clamping arrangement shown in Figure 4. In particular, after mounting the template 50, the wing nut 62 releases the lever 60 so that the power tool may be placed in the correct position by the template 50. The lever 60 is then positioned so that its end 64 abuts below the plate 65 and the wing nut is manually tightened so as to secure the power tool in position against the lower surface of the work top 12.